

Figure 1  
(prior art)

100 SHEETS 5 SQUARE  
42-392 200 SHEETS 5 SQUARE  
42-392 100 RECYCLED WHITE 5 SQUARE  
42-399 200 RECYCLED WHITE 5 SQUARE  
Made in U.S.A.

ES National Brand

ES National Brand  
100 SHEETS 5 SQUARE  
42-392 200 SHEETS 5 SQUARE  
42-392 100 RECYCLED WHITE 5 SQUARE  
42-399 200 RECYCLED WHITE 5 SQUARE  
Made in U.S.A.

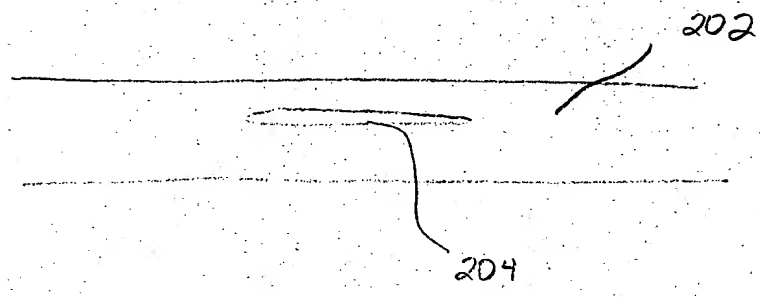


Figure 2

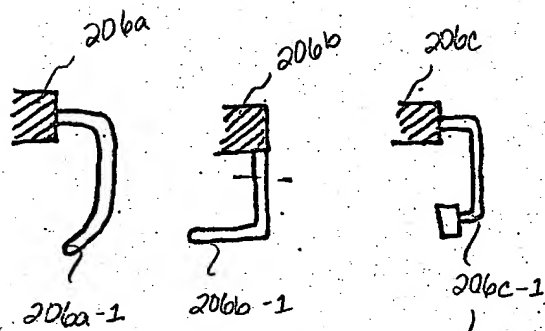


Figure 3B

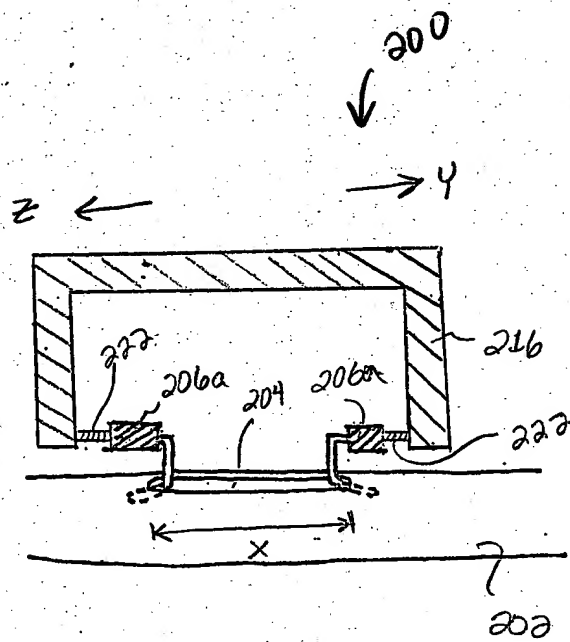


Figure 3A

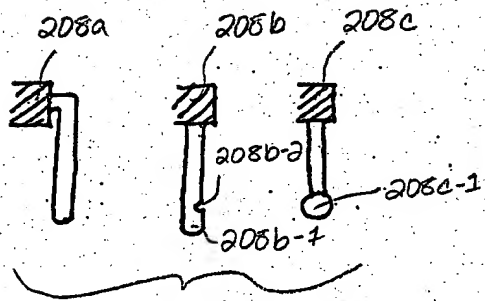


Figure 4B

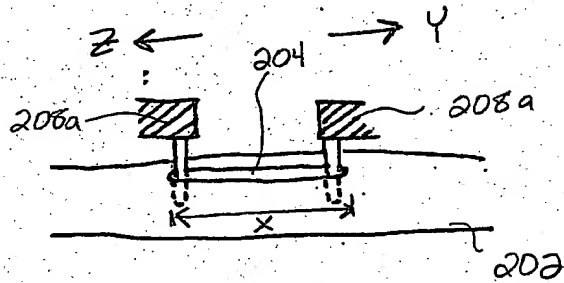


Figure 4A

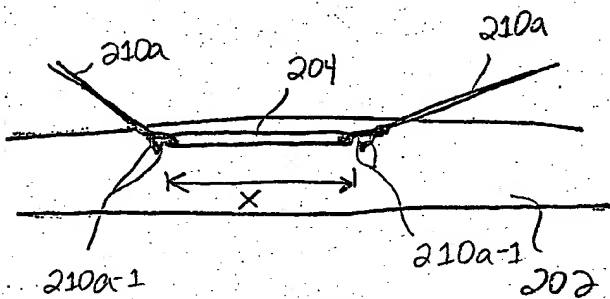


Figure 5A

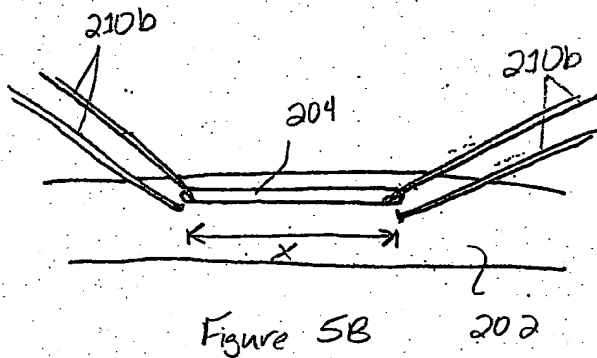


Figure 5B

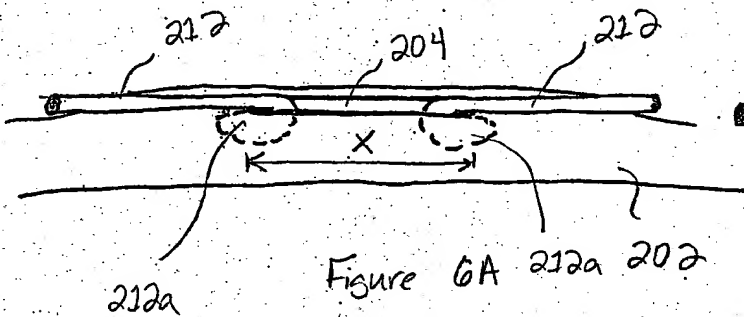


Figure 6A

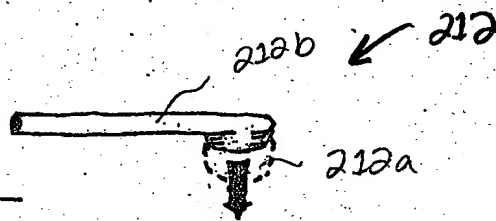


Figure 6B

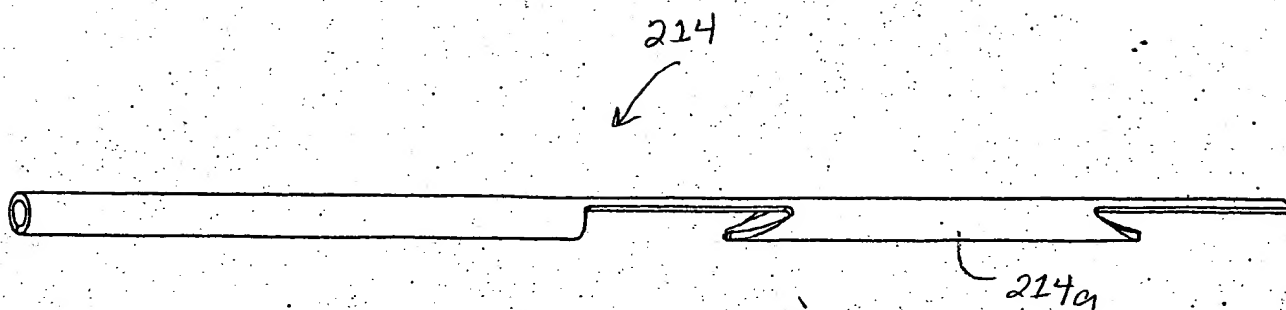


Figure 7B

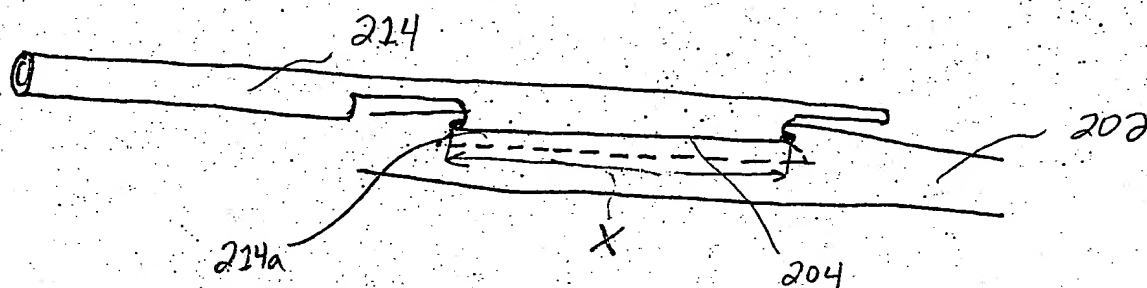


Figure 7A

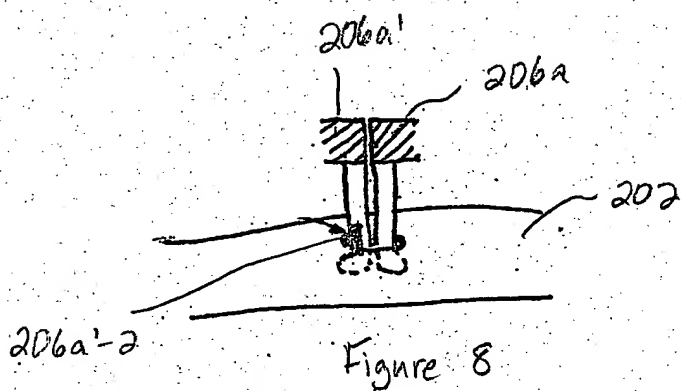


Figure 8

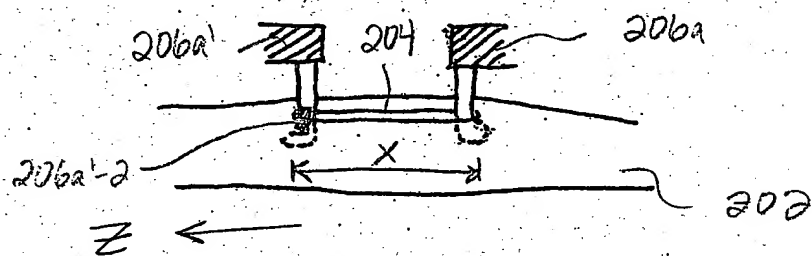


Figure 9

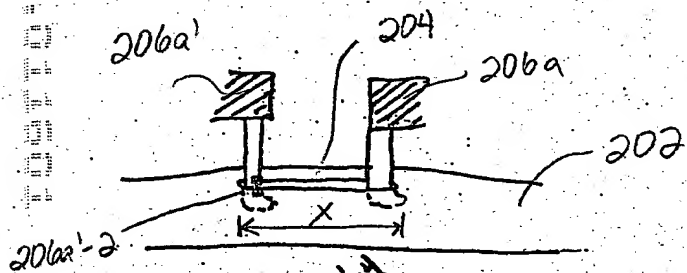


Figure 10A

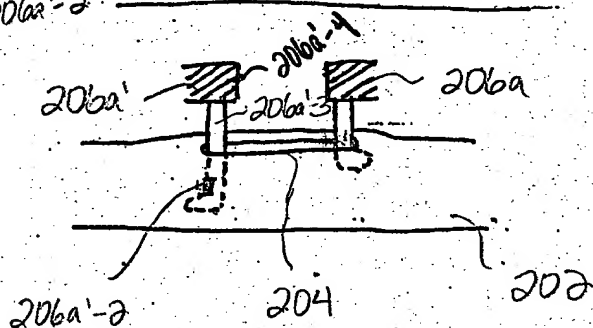


Figure 10B

218

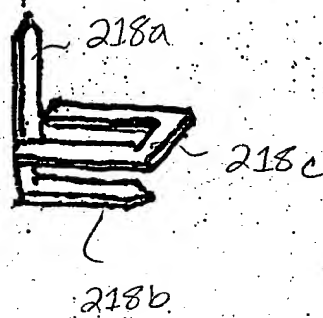


Figure 11

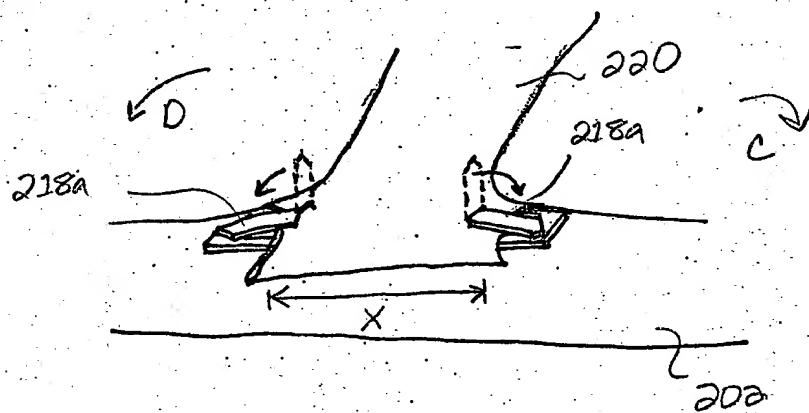
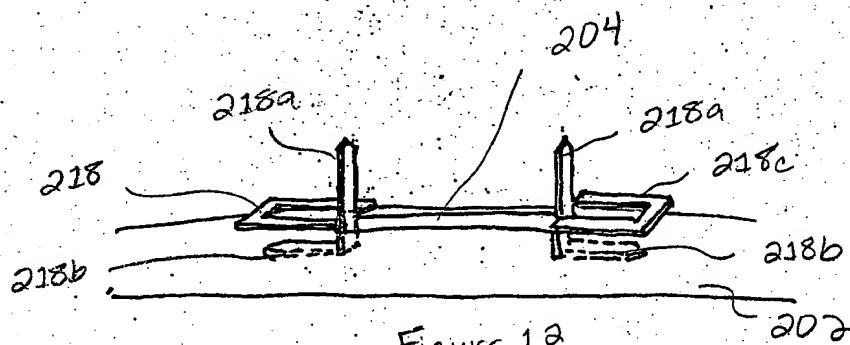


Figure 13



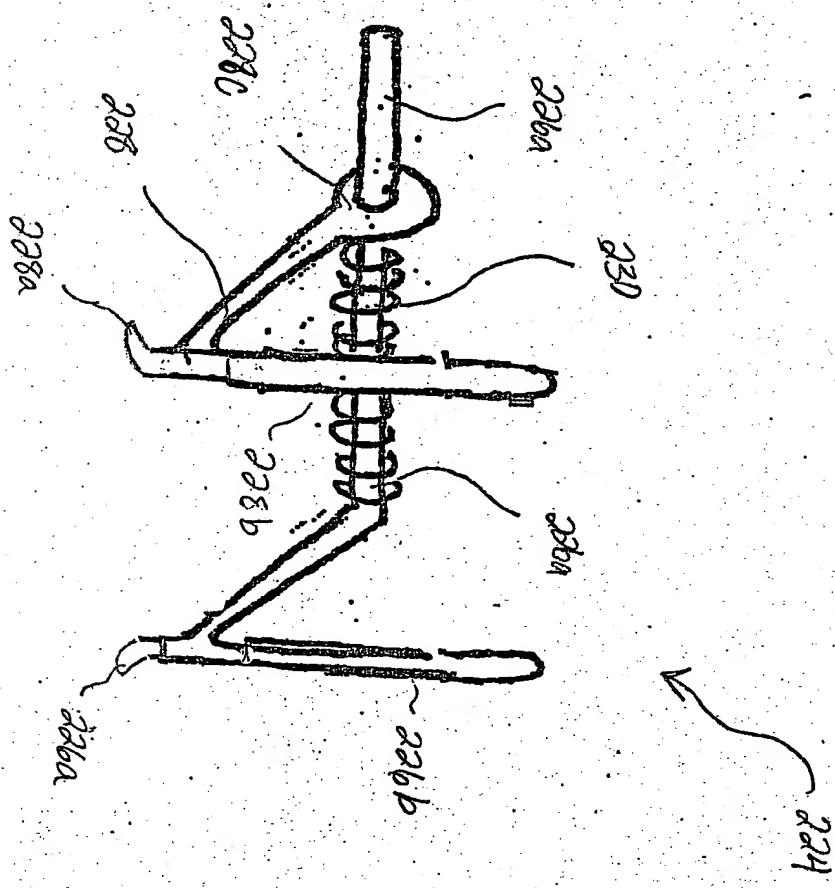


Figure 14A

This drawing is a perspective view of the assembly shown in Figure 14A. The assembly includes a central vertical component 230, which is a shaft or pin. The shaft 230 has a threaded section in the middle. On the left side of the shaft, there is a horizontal arm 226a and a curved bracket 228. On the right side of the shaft, there is a horizontal arm 226b and two curved brackets 228a and 228b. The curved bracket 228a is connected to the horizontal arm 226b, and the curved bracket 228b is connected to the horizontal arm 226b. The horizontal arm 226c is connected to the shaft 230 on the left side, and the horizontal arm 226d is connected to the shaft 230 on the right side.

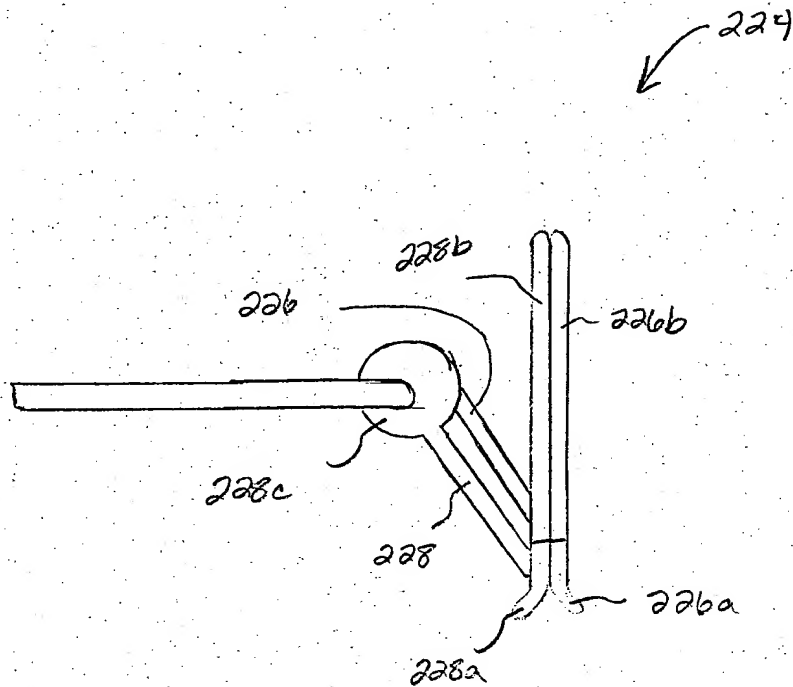


Figure 14B



300

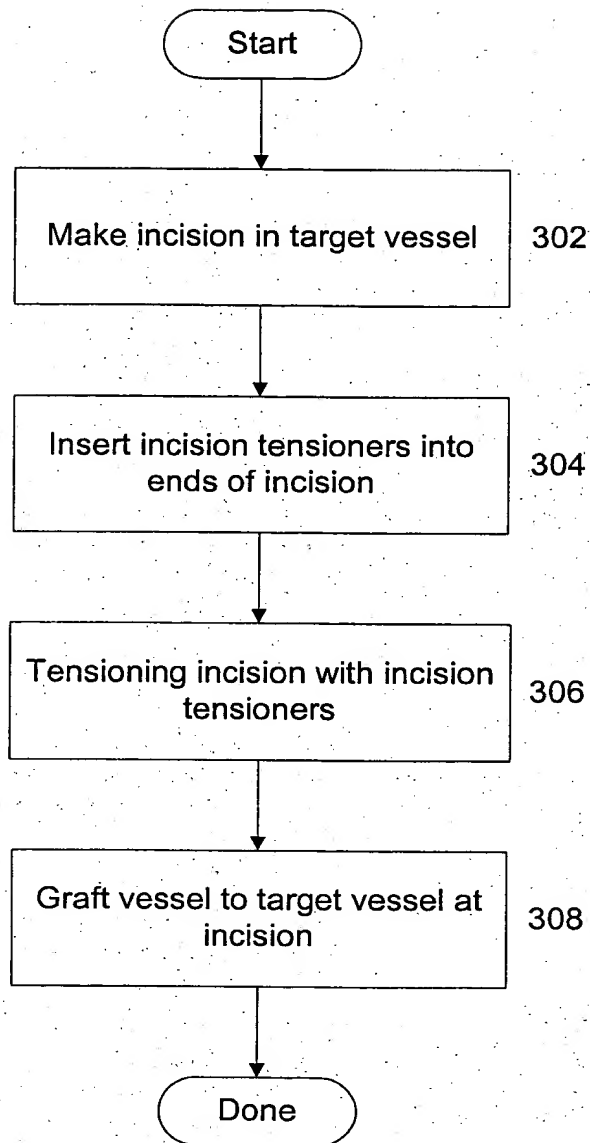


Figure 16